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NATIONAL PHOTOGRAPHIC
INTERPRETATION CENTER

**PHOTO
INTERPRETATION
NOTE**

**NEW-TYPE RADIO COMMUNICATIONS
STATION, CHIAO-HO, CHINA**

25X1A



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NIMA/DOD

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TCS-20216/71

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TCS-20210/71

NEW-TYPE RADIO COMMUNICATIONS STATION, CHIAO-HO, CHINA

1. A new type of radio communications station has been identified 10.1 nautical miles south-southwest of Chiao-ho, China, at 43-33-55N 127-15-20E on photography of [REDACTED]

25X1D
25X1D

2. Four guyed, lattice-mast, vertical radiators approximately 282 meters [REDACTED] high were observed arranged in a rectangular pattern. A tuning station is located at the base of each vertical radiator (Figure 1). A small support area is located on the communications site.

25X1

3. The tuning station at the base of each radiator indicates that the facility has a transmitting capability. The presence of four vertical radiators with tuning stations at their bases is a new configuration for this type of communications system in China.

4. A review of earlier coverage revealed that the facility was not present on photography of [REDACTED]. Construction of the communications site and the support area was first evident on coverage of [REDACTED]. The vertical radiators were first observed on photography of [REDACTED]

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25X1D

NPIC/IEG/EGD/NECB Project 111112NN

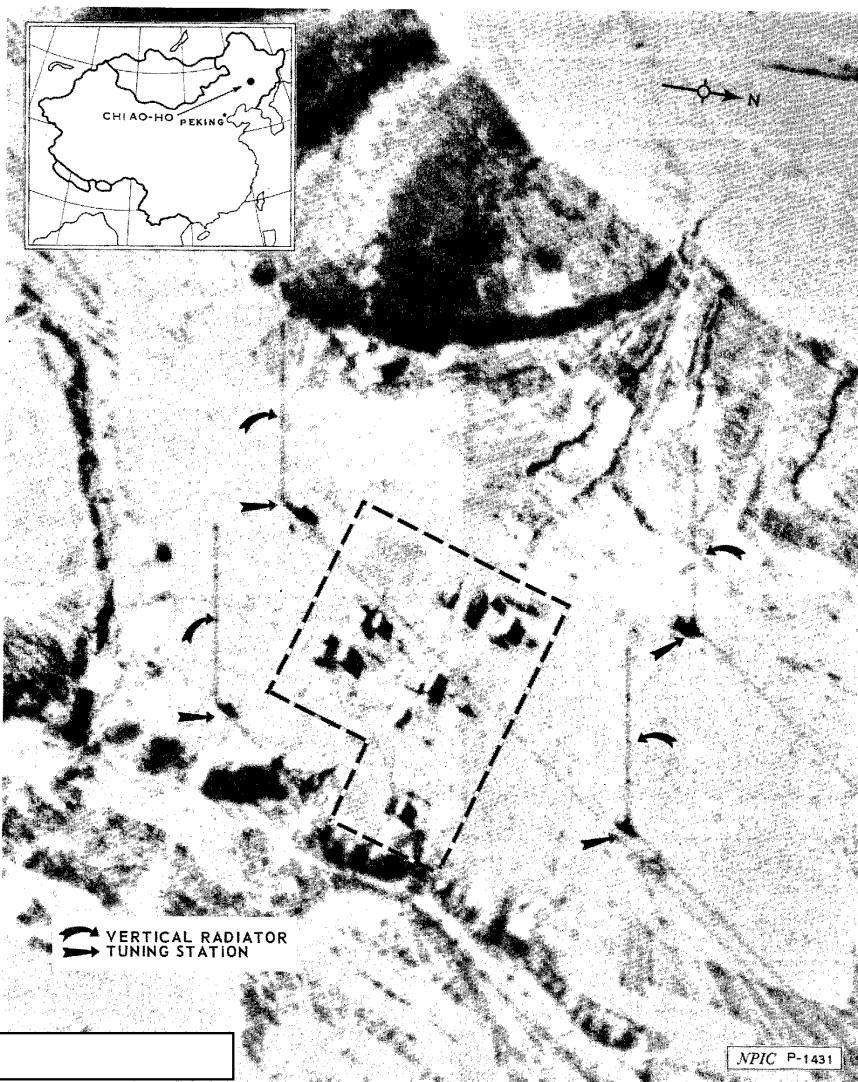


FIGURE 1. NEW-TYPE RADIO COMMUNICATIONS STATION, CHIAO-HO, CHINA

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